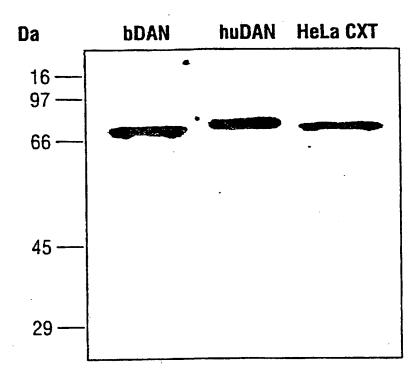


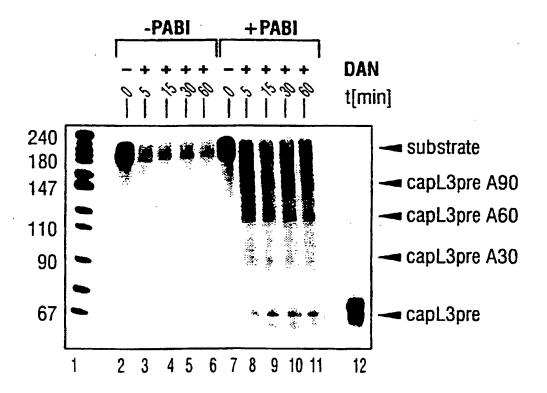
BEST AVAILABLE COPY



REST AVAILABLE COPY

WO 99/58647

PCT/EP99/03071



## BEST AVAILABLE COPY

PCT/EP99/03071

## WO 99/58647

Hig. 4

huDAN	22	Α	D	F	F	Α	l	I	G			S	G	ı	S	35
K10C81	23	C	D	F	٧	Α	1		F		F	L	G	L.	D	36
A. thaliana		Α	D	F	٧	Α	1		L		M	T	G	٧	T	
PAN2	904	G	T	L	٧	Α	1		Α	屋	F	٧	S	L	Q	917
RNaseD	22	F	Р	Α	1	Α	L	<b>30</b>	T		F	٧	R	T	R	35
EcoDNAPol1	349	Α	P	٧	F	Α	F	E	T		T	D	S	L	D	362
	_							<b>A</b>		<b>A</b>						

huDAN K10C81 VVGH A. thaliana LNNEF PAN2 76 T K F L H A G S E L E V F L N 91 **RNaseD** 415 L K V G Q N L K Y TR R G I L A N 430 **EcoDNAPol1** 

**Exol** 

Exoli

huDAN	373	S	Ε	Q	L	E	Α	G	Υ		A	Y	1	T	G	L	С	389
K10C81	370	Ε	N	V	Υ	72 N	Α	G	F		S	Υ	V	T	G	Е	V	376
A. thaliana		Α	G	G	K	E E	Α	G	Y		A	F	M	T	G	C	-	
PAN2	1062	Q	Ε	G	N	雅 D	S	1	Ε		A	Н	Τ	Α	L	1	L	1078
RNaseD	146	Ε	R	Q	E	W X	Α	Α	Α		V	W	Υ	L	L	Р	1	162
EcoDNAPol1	493	E	Ε	Α	G	R	Α	Α	Ε		A	D	V	T	L	Q	L	507
						<b>†</b>				<b>†</b>								

Exoll

BEST AVAILABLE COPY